

Global Water Technologies

Gener8tor Indianapolis Ag Startup Showcase

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Erik Hromadka, CEO
Global Water Technologies
ehromadka@gwtr.com



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TECHNOLOGIES

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Forward-looking statement

Business focus areas

- Non-chemical water treatment
- Smart water solutions
- Infrastructure technologies

Stock symbol: (OTC: GWTR)

Outstanding shares: 27,373,955

52-week Price range: \$0.01 to \$0.05

Global Water Technologies

125 W. South Street #702
Indianapolis, Indiana 46206
www.gwtr.com



Small public company strategically positioned as a platform to deploy innovative water solutions and leverage state & federal programs.



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Company overview

Water industry leadership

- Company is active in water tech entrepreneurial ecosystem
- Initial member of national water cluster initiative launched by US EPA
- Organized water innovation consortiums for new WIFIA and USAID programs
- Assisted with early-stage water innovation efforts with key business partners
- Presented at national and international water industry events



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Strategic connections

Capacitive Deionization (CDI)

- Exclusive license to innovative new CDI technology in 2023 as additional non-chemical water treatment solution.
- Prototype developed through NASA funding in SBIR grant to recycle water and grow plants in space.
- Novel architecture provides energy efficient removal of salts from water.
- Applications include greenhouses and other places where brackish water is needed for agricultural use.



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New desalination technology

Just released — the world's smallest UV-C LED system



- Best-in-class UV-C LED device
- Simple operation and installation
- Advanced flow cell design
- Manufactured in United States
- Global Water Technologies is first authorized distributor of new system and will integrate with CDI



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CDI + UV-C LED integration

From deserts to space...

- New system can support agriculture in challenging environments... from deserts in Doha to lettuce in space.
- Growing demand on freshwater sources is requiring new ways to use brackish water.
- Food and Agriculture Organization of the United Nations — 2023 guidelines.
- Modular systems can scale for use in a wide range of agricultural applications.



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Agricultural applications

Fall 2023 project in 16 Tech Innovation District

- Partner with award-winning product design firm to integrate CDI + UV-C LED.
- Supported by State of Indiana technical assistance matching grant.
- Continues efforts begun in 2013 to test new water tech through living lab concept.
- Showcase results with leading Indiana community of innovators and investors



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Leverage key assets in Indy

Next Steps

- Choose initial investors for bridge financing
- Finalize team members for CDI + UV-C LED project
- Integrate new CDI product with S-1 registration process

Contact info:
Erik Hromadka
ehromadka@gwtr.com



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Contact us for more information